Mountain Weather Forecast

Brecon Beacons National Park

Forecast valid from 06:00 on Sunday 21 May 2023 until 23:59 on Monday 22 May 2023

Forecast Issued on Sunday 21 May 2023 at 03:40

Confidence: High for settled conditions over the next few days. Lower for any low cloud amounts.

Headline for Sunday 21 May 2023: A dry day with strong sunny spells and light winds.

Mountain weather hazards on Sunday 21 May 2023

Blizzards No Likelihood	**Heavy persistent snow** No Likelihood	**Storm force winds** No Likelihood
Gales No Likelihood	**Severe chill effect** No Likelihood	**Poor visibility** No Likelihood
Thunderstorms No Likelihood	**Heavy persistent rain** No Likelihood	**Strong sunlight** High Likelihood

Weather and chance of precipitation at 600m					
Time					
06:00	09:00	12:00	15:00	18:00	21:00
☀	☀	☀	☀	☀	☽
Sunny	Sunny	Sunny	Sunny	Sunny	Clear night
Precipitation probability					
00%	00%	00%	00%	00%	00%

Forecast for Sunday 21 May 2023

Weather: Valley mist and shallow fog patches possible overnight, though quickly clearing and lifting by the morning. This will leave a dry day with plenty of strong sunshine. Some fair-weather cumulus clouds bubbling up through the afternoon, mainly across the east of the park and high level cloud turning the sunshine hazy at times. Feeling warm in the light winds, although high or very high UV levels by the middle of the day. Clear this evening with temperatures quickly falling.

Chance of cloud-free hill tops above 600m: 70% then greater than 95%, once early valley fog lifts.

Low cloud and visibility: Early valley mist and fog patches will quickly clear through the morning, with possible patchy low cloud around 500 m briefly covering the slopes, giving initially moderate or poor visibility. Otherwise generally very good visibility throughout. Any cloud building through the afternoon will remain above the summits.

Check our weather forecast every day to get the most accurate and up to date information
https://www.metoffice.gov.uk/weather/specialist-forecasts/mountain
© Crown Copyright 2023. All Rights Reserved.

Met Office Mountain Weather Forecast

Forecast for Sunday 21 May 2023

Height (m)	Wind Speed mean/gusts (mph) Wind Direction (blowing from)						
	06:00	09:00	12:00	15:00	18:00	21:00	00:00
600	16/22 NE	15/19 NE	13/18 NE	12/17 NE	11/15 NE	10/15 NE	10/13 NE
300	5/13 E	9/16 NE	9/16 NE	8/15 NE	7/14 NE	4/10 NE	4/9 NE
Valley	2/8 E	8/14 NE	8/15 NE	8/15 NE	6/14 NE	3/11 NE	3/8 NE

Height (m)	Temperature / Feels Like (°C)						
	06:00	09:00	12:00	15:00	18:00	21:00	00:00
600	8/4	9/6	13/10	14/12	14/12	11/9	9/6
300	8/6	13/11	16/14	18/16	17/15	11/10	8/7
Valley	8/7	14/12	17/15	19/17	18/16	11/11	8/7
Freezing Level*	1400m	1300m	1600m	1900m	2000m	1900m	1800m

**Level above which ground is expected to be frozen/snow is expected to settle.*

Meteorologist's View

High or Very High UV levels are expected, especially during the middle part of the day, so extra sun protection will be required.

Recent rainfall: measured at Neuadd: altitude 353m

Recorded at	Last 24 hours:	Last 48 hours:	Last 72 hours:
02:00 on Sun 21 May 2023	0mm	0mm	0mm

Forecast for Monday 22 May 2023

Weather: Early valley mist soon clearing to leave another dry day with plenty of sunny spells. Sunshine turning hazy at times under higher level cloud, with fair weather cloud developing during the afternoon. Remaining dry during the evening with clear skies allowing valley mist and fog patches to redevelop. Feeling warm with High UV levels expected.

Maximum wind: Northerly 15 mph gusting up to 25 mph.

Chance of cloud-free hill tops 600m: 90%

Low cloud and visibility: Early valley mist soon clearing giving initially moderate or poor visibility then generally very good visibility. Chance of some lower cloud around 500-600 m may develop for a time by the late evening.

Temperature: **Valleys:** Plus 20 Celsius.
At 600m: Plus 14 Celsius.
Freezing level: Above summits.

Check our weather forecast every day to get the most accurate and up to date information
https://www.metoffice.gov.uk/weather/specialist-forecasts/mountain
© Crown Copyright 2023. All Rights Reserved.